

Searches for User *gverbitsky* (Count = 31761)

Queries 31712 through 31761.

Find

S #	Updt	Database	Query
<u>S31761</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	optical fiber align\$4 and (Impact\$3 or di or collision)
<u>S31760</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	optical fiber align\$4
<u>S31759</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	alignment receiv\$4 and transmit\$4 or al receiv\$3 and emit\$3
<u>S31758</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	integratred circuit protect\$3 or printed b protect\$3 or circuit board protect\$3 or ch protect\$3 or module protec\$3 and "light" (emission surface or emitting surface)
<u>S31757</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	integratred circuit protect\$3 or printed b protect\$3 or circuit board protect\$3 or ch protect\$3 or module protec\$3 and "light"
<u>S31756</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	integratred circuit protect\$3 or printed b protect\$3 or circuit board protect\$3 or ch protect\$3 or module protec\$3
<u>S31755</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(impact\$3 or collision or displacement o suspension or shock absor\$4 or position or position sensor or tactile sensor or pro device or protection element or protecti\$ or \$3alignment detector or \$3alignment optical displaement sensor) and (optical : alignment)
<u>S31754</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(impact\$3 or collision or displacement o suspension or shock absor\$4 or position or position sensor or tactile sensor or pro device or protection element or protecti\$ or \$3alignment detector or \$3alignment optical displaement sensor)
<u>S31753</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(impact\$3 or collision or accelerometer\$ suspension or protection or shock absor\$ obstacle detector or position detector or j

<u>S31752</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	sensor or optical position or tactile detector (light source) and (optical fiber) (impact\$3 or collision or accelerometer\$ suspension or protection or shock absorber\$ obstacle detector or position detector or position sensor optical position tactile detector)
<u>S31751</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(impact\$3 or collision or accelerometer\$ suspension or protection or shock absorber\$ obstacle detector position detector or position sensor optical position tactile detector)
<u>S31750</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(250/221,227.11,227.24,227.14,222.1;73 [CCLS] and (impact\$3 or collision or accelerometer\$1 or suspension or protection shock absorber\$5 or \$3alignment or deflection displacement or deformation) and (light source or light emitter or light detector or light receiver or light connector)
<u>S31749</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(250/221,227.11,227.24,227.14,222.1;73 [CCLS] and (impact\$3 or collision or accelerometer\$1 or suspension or protection shock absorber\$5 or \$3alignment or deflection displacement or deformation)
<u>S31748</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(250/221,227.11,227.24,227.14,222.1;73 [CCLS] and (impact\$3 or collision or accelerometer\$1 or suspension or protection shock absorber\$5) and (light source or light detector or light receiver)
<u>S31747</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(250/221,227.11,227.24,227.14,222.1;73 [CCLS] and (impact\$3 or collision or accelerometer\$1 or suspension or protection shock absorber\$5)
<u>S31746</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(250/221,227.11,227.24,227.14,222.1;73 [CCLS]
<u>S31745</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/179,183,208,180,163;136/200;439/[CCLS] and (thermocouple\$1 or thermometer\$1 and (connector or adaptor or adapter)
<u>S31744</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/179,183,208,180,163;136/200;439/[CCLS] and (thermocouple\$1 or thermometer\$1
<u>S31743</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/179,183,208,180,163;136/200;439/[CCLS]
<u>S31742</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(dry\$3) same (wood shaving or wood fiber tobacco) and (conveyor or conveyor or belt) (temperature or moisture) and (agglomerate inhomogeneity\$3 or impurity\$3 or granular particle\$1) and (infrared camera or thermographic image\$3 or CCD or thermograph\$4 or infrared

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L7 and (Impact\$3 or displaement or collision) </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Friday, May 13, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L8</u> L7 and (Impact\$3 or displaement or collision)	132	<u>L8</u>
<u>L7</u> optical fiber align\$4	2778	<u>L7</u>
<u>L6</u> alignment receiv\$4 and transmit\$4 or alighment receiv\$3 and emit\$3	2	<u>L6</u>
<u>L5</u> L4 and (emission surface or emitting surface)	16	<u>L5</u>
<u>L4</u> L3 and "light"	1344	<u>L4</u>
<u>L3</u> integratated circuit protect\$3 or printed board protect\$3 or circuit board protect\$3 or chip protect\$3 or module protec\$3	4565	<u>L3</u>
<u>L2</u> L1 and (optical fiber\$1 alignment)	189	<u>L2</u>
<u>L1</u> (impact\$3 or collision or displacement or suspension or shock absor\$4 or position detector or position sensor or tactile sensor or protection device or protection element or protecti\$3 housing or \$3alignment detector or \$3alignment sensor or optical displaement sensor)	2516989	<u>L1</u>

END OF SEARCH HISTORY